Food Safety Practices

1. Follow Proper Hand Washing Procedures:

- ▶ Wash hands for 20 seconds with antibacterial soap and warm water, then dry with paper towels:
 - 1. When entering the kitchen or food prep area.
 - 2. After handling raw meat, fish, poultry, or eggs.
 - 3. After wiping face or hair; coughing or sneezing in hands.
 - 4. After smoking, eating, handling garbage, using the telephone, and all other times hands could possibly be contaminated.
 - 5. After using the restroom (wash hands in restroom and again when entering kitchen).



135°F

541°F

2. Follow Proper Hygiene Practices:

Handle ready-to-eat foods using:







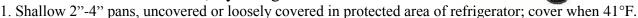
- 1. Gloves (Wash hands before putting on new gloves; glove must be worn over bandage, cut, etc.).
- 2. Utensils, deli paper, etc.
- Do not handle food or clean utensils when you are ill (diarrhea, vomiting, flu, etc).
- Store beverages in cups with lids and straws; store cups below and separate from food, utensils, prep areas; eat in break areas only, no smoking allowed in any facility.

3. Maintain Correct Temperature Controls and **Cooling Procedures:**

▶ Hold foods at 135°F and above or 41°F and below.

Bacteria grow rapidly in the Danger Zone (41°F - 135°F).

Cool hot foods rapidly (from 135°F to 70°F in 2 hours, then from 70°F to 41°F in 4 hours) by using:



2. Ice bath up to level of food in container. Add cold water to ice and stir food regularly until a thermometer reads 41°F in the center.

- 3. Ice paddle used with refrigeration or ice bath, or other rapid-chill methods.
- Thaw frozen foods safely by using:
 - 1. Cool running water covering the entire product.
 - 2. Refrigeration (move large products from freezer to refrigerator 2-3 days in advance).
 - 3. Microwave (if used immediately).
 - 4. Conventional cooking process (small products, ie. hamburger patties, etc.).

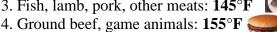
4. Cook Foods to the Correct Minimum Temperatures:

1. Rare beef steak: 130°F

2. Eggs: **145°F**







5. Poultry and stuffing: 165°F

6. All reheated foods intended for hot holding: 165°F (reheat within 2 hrs)

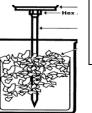


Calibrate thermometers daily to 32°F in ice water

> Sanitize thermometers between use

5. Prevent Cross Contamination:

- Store raw meats, poultry, fish, and eggs on the bottom shelf of refrigerators and freezers, separate from other foods.
- Wash, rinse, and sanitize any food-contact surface or utensil which becomes contaminated, including: prep tables, slicers, cutting boards, etc.
 - 1. Every time they are used for raw meats.
 - 2. If used continuously for the same food, wash every 4 hours
 - 3. Maintain correct sanitizer concentration (100 ppm Chlorine; 200ppm Quaternary Ammonium, or as per label).



DANGER

ZONE